3

Application No. 10/814,433 November 20, 2006 Page 3 of 7 Docket No. CS23509RL - Harman

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

1-10. (canceled)

- 1 11. (original) A method for character entry comprising the steps of:
- 2 A method according to claim 10 wherein the step of entering an intermediate code-
- 3 comprises the step of:
- 4 entering a first character code into a memory buffer;
- 5 entering a Ligature intermediate code into the memory buffer;
- 6 entering a second character code into the memory buffer;
- 7 changing the Ligature intermediate code to one or more character codes; and
- 8 <u>using a display engine to display one or more characters represented by the first</u>
- 9 character code, the one or more character codes, and the second character code.
- 1 12. (original) A method according to claim 11 wherein the step of changing the
- 2 <u>Ligature</u> intermediate code comprises the steps of:
- 3 converting the Ligature intermediate code into a Uncomposed Virama character
- 4 code sequence, if the first character code does not represent a consonant;
- 5 converting the Ligature intermediate code into a Ligature character code
- 6 sequence, if the first character code represents a consonant and the second character
- 7 code represents a consonant; and
- 8 converting the Ligature intermediate code into a Half-Character character code
- 9 sequence, if the first character code represents a consonant and the second character
- 10 code does not represent a consonant.

PAGE 4/8 * RCVD AT 11/20/2006 1:42:41 PM [Eastern Standard Time] * SVR:USPTO-EFXRF-2/12 * DNIS:2738300 * CSID:18475232350 * DURATION (mm-ss):02-02

ž

Application No. 10/814,433 November 20, 2006 Page 4 of 7 Docket No. CS23509RL - Harman

٠.	10. (Oliginal) A method for character endy comprising the steps of		
2	A method according to claim 10 wherein the step of entering an intermediate code		
3	comprises the step of:		
4	entering a first character code into a memory buffer;		
5	entering an Explicit Virama intermediate code into the memory buffer;		
6	entering a second character code into the memory buffer;		
7	changing the Explicit Virama intermediate code to one or more character codes;		
8	<u>and</u>		
9	using a display engine to display one or more characters represented by the first		
0	character code, the one or more character codes, and the second character code.		
1	14. (original) A method according to claim 13 wherein the step of changing the		
2	Explicit Virama intermediate code comprises the steps of:		
3	converting the Explicit Virama intermediate code into an Uncomposed Virama		
4	character code sequence, if the first character code does not represent a consonant;		
5	converting the Explicit Virama intermediate code into a Intermediate Explicit		
6	Virama character code sequence, if the first character code represents a consonant and		
7	the second character code represents a consonant; and		
8	converting the Explicit Virama intermediate code into a Terminal Explicit Virama		
9	character code sequence, if the first character code represents a consonant and the		
0	second character code does not represent a consonant.		

Application No. 10/814,433 November 20, 2006 Page 5 of 7

Docket No. CS23509RL - Harman

ı	15.	(original) A method for character entry comprising the steps of:	
2	A method according to claim 10 wherein the step of entering an intermediate code		
3	comprises the step-of:		
4		entering a first character code into a memory buffer;	
5 ·		entering a Half-Character intermediate code into the memory buffer;	
6.		entering a second character code into the memory buffer;	
7		changing the Half-Character intermediate code to one or more character codes;	
8	<u>and</u>		
9 .		using a display engine to display one or more characters represented by the first	
0	charac	ter code, the one or more character codes, and the second character code.	
1	16.	(previously presented) A method according to claim 15 wherein the step of	
2	changing the Half-Character intermediate code comprises the steps of:		
3		converting the Half-Character intermediate code into an Uncomposed Virama	
4	character code sequence, if the first character code does not represent a consonant; and		
5		. converting the Half-Character intermediate code into a Half-Character character	
6	code s	equence, if the first character code does represent a consonant	